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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS



	Document Number	Date	Country	Class	Subclass	Translation
Am	WO 97/37023	10/09/97	PCT	C12N	15/29	✓ ✓

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Am	Aggelis, A., et al., "Analysis of physiological and molecular changes in melon (<i>Cucumis melo</i> L.) varieties with different rates of ripening" <i>Journal of Experimental Botany</i> <u>48</u> (308):769-778 (1997).
Am	Aggelis, A., et al., "Characterization of two cDNA clones for mRNAs expressed during ripening of melon (<i>Cucumis melo</i> L.) fruits" <i>Plant Molecular Biology</i> <u>33</u> :313-322 (1997).
Am	Blume, B. and Grierson, D., "Expression of ACC oxidase promoter-GUS fusions in tomato and <i>Nicotiana plumbaginifolia</i> regulated by developmental and environmental stimuli" <i>The Plant Journal</i> <u>12</u> (4):731-746 (1997).
Am	Bouquin, T., et al., "Wound and ethylene induction of the ACC oxidase melon gene CM-ACO1 occurs via two direct and independent transduction pathways" <i>Plant Molecular Biology</i> <u>35</u> :1029-1035 (1997).
Am	Genbank Accession No. Z70521 C. melo mRNA (clone pMel2), Feb, 1997.
Am	Genbank Accession No. X95551 C. melo ACC oxidase gene (clone CM-ACO1), May 1997.

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	Lasserre, et al., "Structure and ^{expression} of three genes encoding ACC oxidase homologs from melon (<i>Cucumis melo</i> L.)" <i>Mol Gen Genet</i> 251:81-90 (1996).
EXAMINER 	DATE CONSIDERED 4/29/02
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPE 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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